THE UNIVERSITY of MISSISSIPPI

Math 514: Theory of Numbers II
Mathematics
Arithmetic functions and their distribution; distribution of prime numbers; Dirichlet characters and primes in arithmetic progression; and partitions.
3 Credits

Prerequisites
- Math 513: Theory of Numbers I
- Math 555: Advanced Calculus I

Instruction Type(s)
- Lecture: Lecture for Math 514

Subject Areas
- Algebra and Number Theory

Related Areas
- Analysis and Functional Analysis
- Geometry/Geometric Analysis
- Mathematics, General
- Topology and Foundations

Wednesday, September 18, 2024 at 7:09:16 am
CDT